

## ATTACHMENT I – Abstract

The invention relates to a method for producing a container for holding pressurized fluid, which container comprises a circumferential wall, a base and if desired a top, at least the circumferential wall being made from metal. According to the invention, the circumferential wall is produced by hydroforming before the base and, if desired, the top are attached to the circumferential wall. The invention also relates to a container produced using the method.